

CONTINATION, DIVISIONAL, CONTINUATION-IN-PART PATENT APPLICATION TRANSMITTAL

TO THE COMMISSIONER OF PATENTS & TRADEMARKS: WASHINGTON, D.C. 20231

This is a request for filing a ___ Continuation _x Divisional ___ Continuation-in-Part patent application, under 37 CFR 1.53(b), of pending prior patent application Serial Number 10/302,994, filed on November 25, 2002, in the name of Chad M. Orthaus et al., for COLLATED ROAD MARKER ASSEMBLY, AND SYSTEM AND METHOD FOR AUTOMATICALLY APPLYING COLLATED ROAD MARKERS TO ROADWAY SURFACES.



1. Enclosed herewith is a copy of the latest inventor-signed prior patent application, including the declaration, as originally filed. I hereby verify that the attached papers are a true copy of the latest inventor-signed prior patent application Serial Number 10/302,994, which application was originally filed on November 25, 2002; and furthermore, that all statements made herein of his own knowledge are true, that all statements made herein on information and belief are believed to be true, that these statements are made with the knowledge that willful false statements or the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements or the like so made may jeopardize the validity of the patent application or any patent issuing therefrom.

The filing fee has been calculated as shown below:

			SMALL ENTITY	LARGE ENTITY
BASIC FEE			\$ 385	\$ 770
	No. Filed	No. Extra	Rate Fee	Rate Fee
TOTAL CLAIMS	20 - 20 2 - 3	- 0 - - 0 -	x \$ 9.00 \$ x \$ 42.00 \$	x \$18.00 \$ x \$84.00 \$
			TOTAL FEE \$	\$ 770

 $[\]underline{x}$ 2. The Commissioner is hereby authorized to charge any fees which may be required, or credit any overpayment, to Deposit Account 23-0818. A duplicate copy of this sheet is attached hereto.

 $[\]underline{x}$ 3. Cancel in this patent application original Claims $\underline{1-13.24}$ of the prior patent application before calculating the filing fee as noted hereinabove.